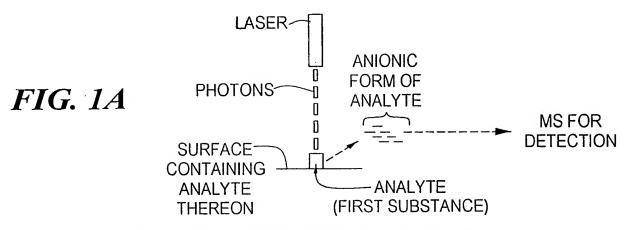
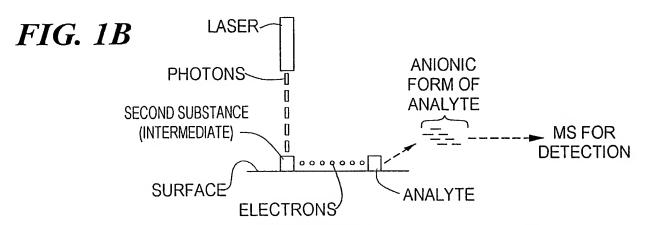
Title: LIGHT-INDUCED ELECTRON

E. CAPTURE AT A SURFACE
Inventor Name: Poguang Wang, et
Appl. No. Unassigned
Docket No.: NU-500XX

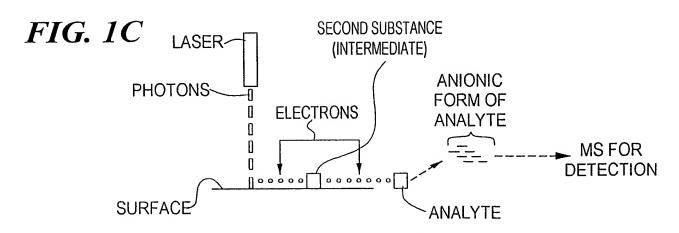
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## **ELECTRONS FROM SURFACE TO ANALYTE**



## **ELECTRONS FROM INTERMEDIATE TO ANALYTE**



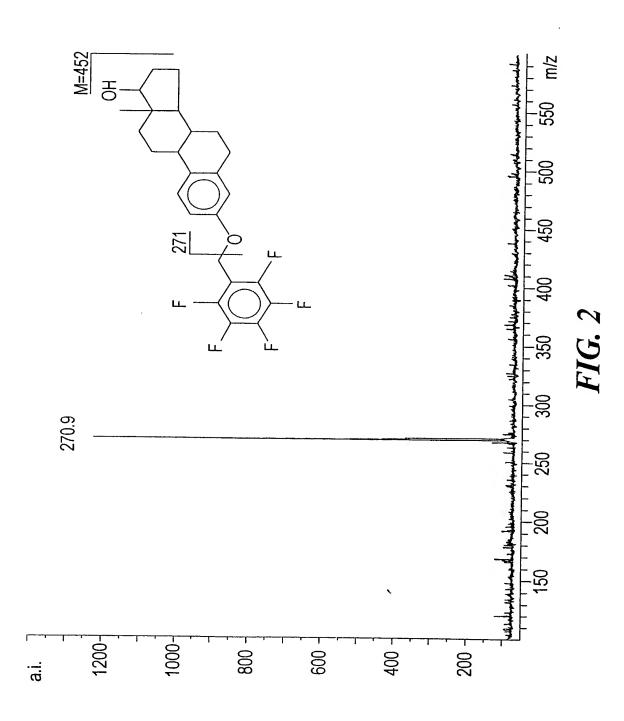
## **ELECTRONS FROM SURFACE TO INTERMEDIATE TO ANALYTE**

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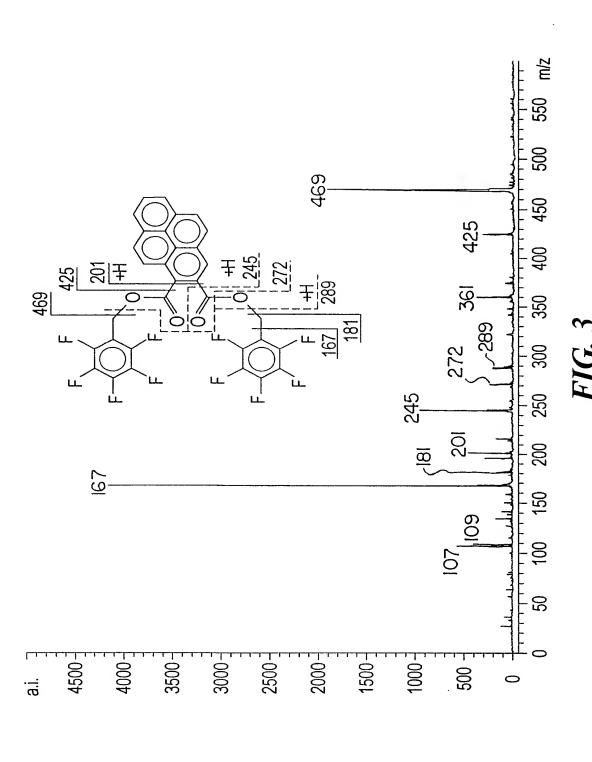
Title: LIGHT-INDUCED ELECTRON
CAPTURE AT A SURFACE
Inventor Name: Poguang Wang, et a
Appl. No. Unassigned
Docket No.: NU-500XX





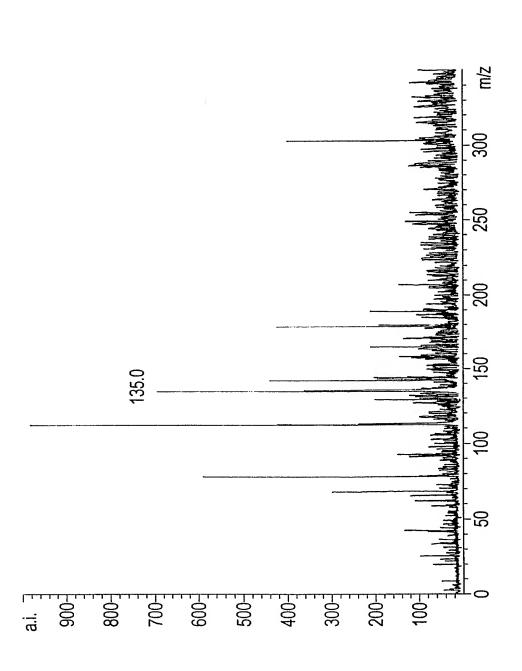
Title: LIGHT-INDUCED ELECTRON CAPTURE AT A SURFACE Inventor Name: Poguang Wang, et al Appl. No. Unassigned Docket No.: NU-500XX

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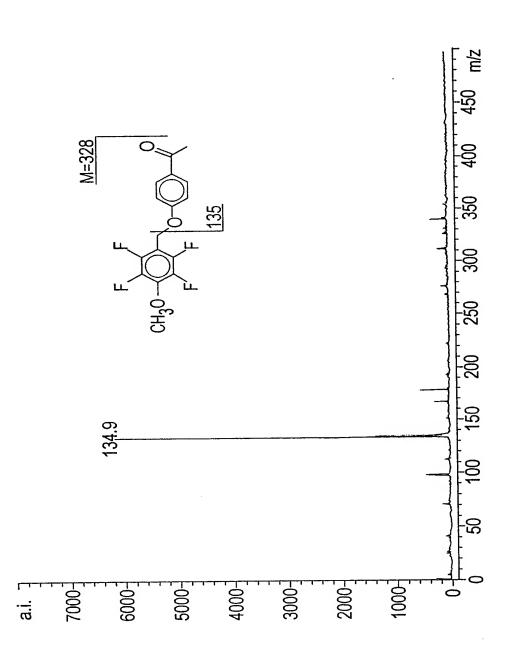
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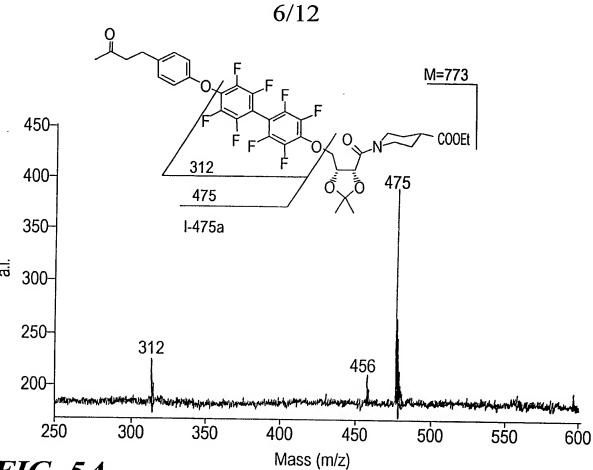
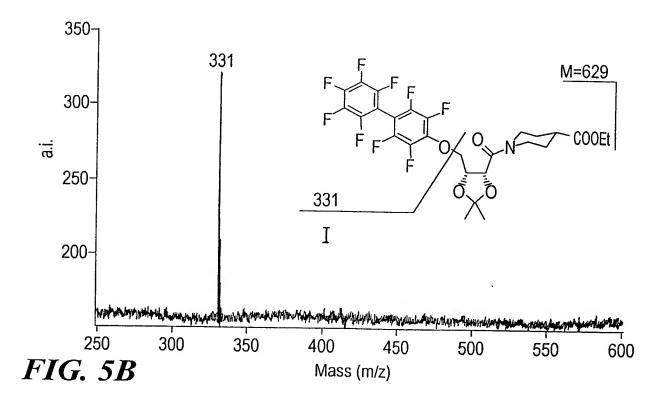


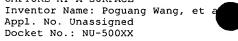
FIG. 5A

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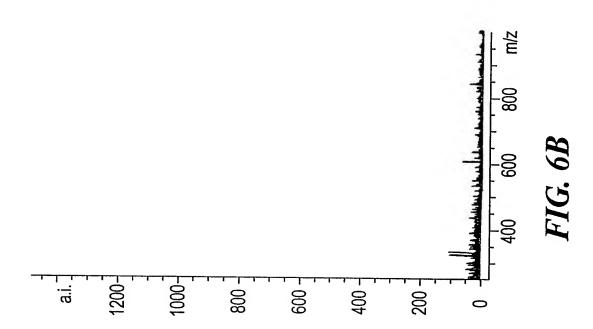
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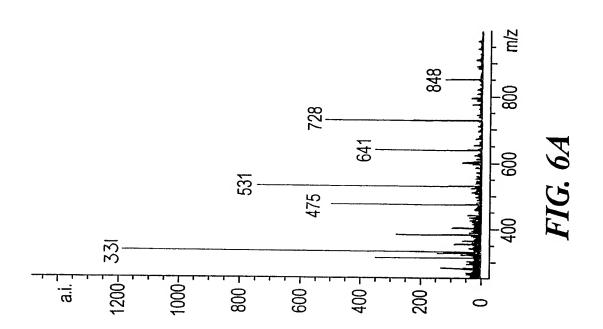


Title: LIGHT-INDUCED ELECTRON CAPTURE AT A SURFACE

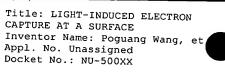


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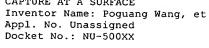
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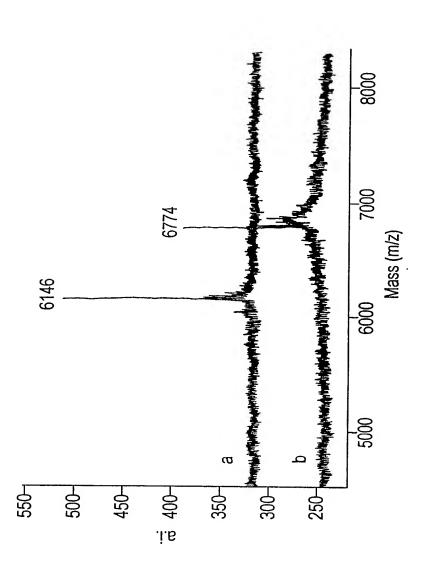
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Title: LIGHT-INDUCED ELECTRON CAPTURE AT A SURFACE



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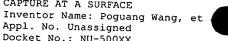


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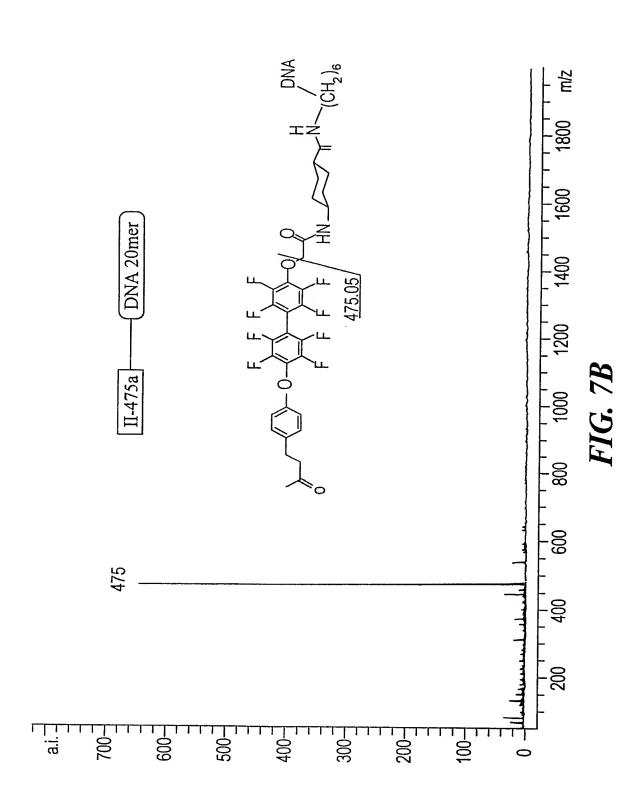
FIG. 74

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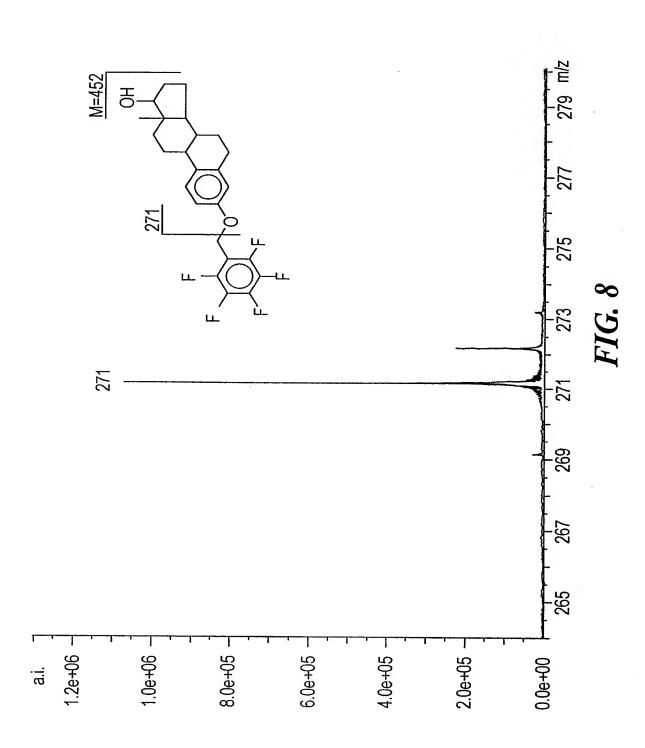




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Inventor Name: Poguang Wang, et Appl. No. Unassigned Docket No.: NU-500XX



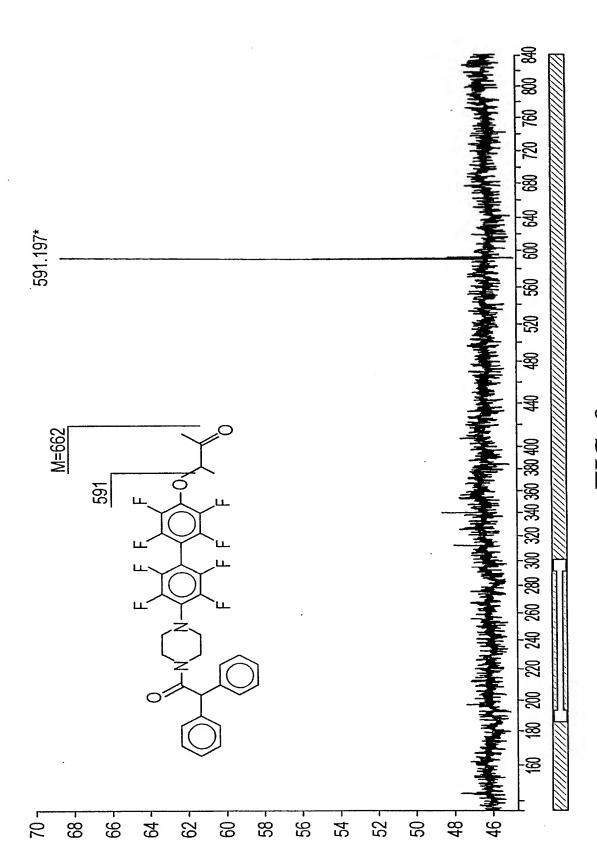


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